

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Saturday, August 25, 2012

Kalamazoo River / Enbridge Spill

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Prepared by:
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1. C0.4 Boat launch observed sheen and tar glob.



2. MP5.35 LDB observed sheen and tar glob.



3. MP5.4 LDB sheen and tar globs observed.



4. MP5.55 LDB sheen and tar globs observed.



5. MP5.63 LDB sheen observed.



6. MP5.63 LDB area where tar globs, rainbow sheen, and silver sheen were observed.



7. MP5.63 LDB tar globs and silver sheen were observed.



8. MP5.63 LDB tar globs and silver sheen were observed.



9. Sheen observed collecting along the control point boom at Ceresco Dam.



10. Sheen observed collecting along the control point boom at Ceresco Dam.



11. MP5.75 RDB sheen observed.



12. Observed the sweep boat launching out of C0.4.



13. MP5.0 RDB observed sheen and tar globs.



14. MP4.5 area where tar globs and sheen were observed.



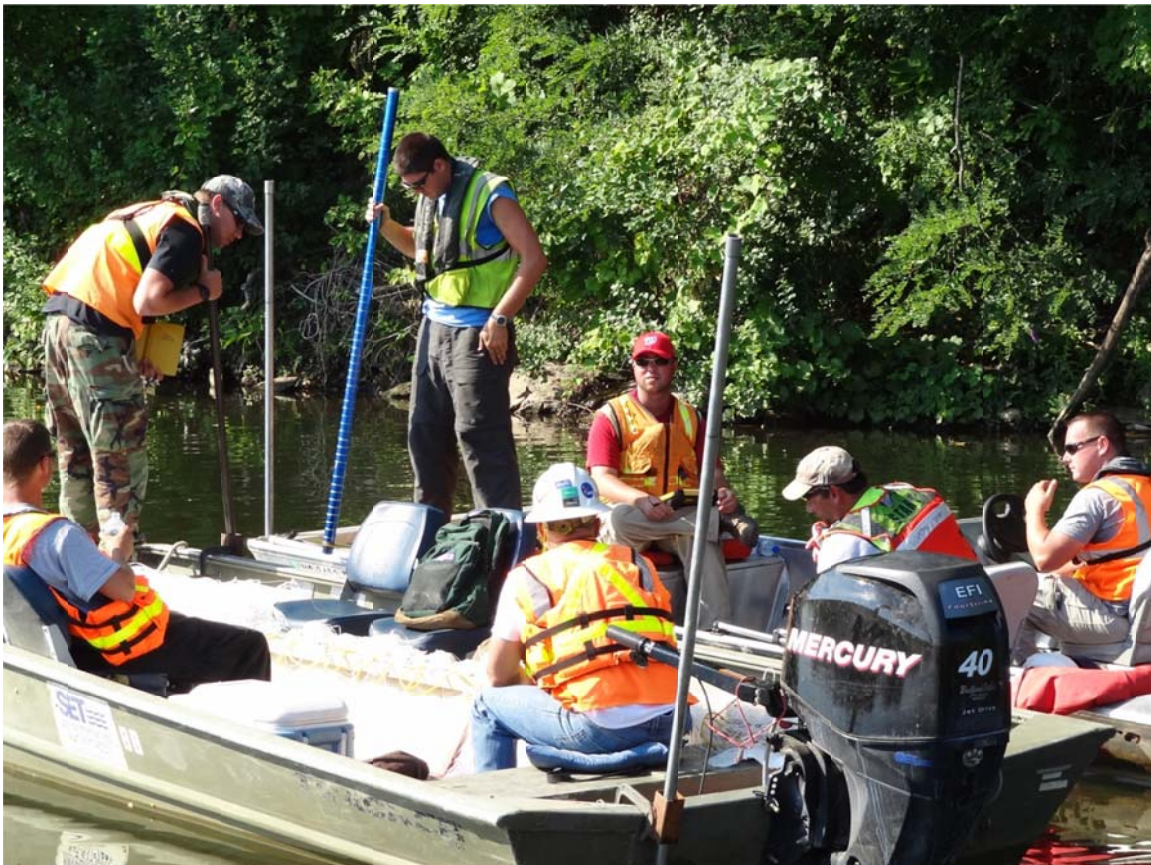
15. MP4.5 tar glob and sheen observed.



16. MP4.5 tar glob and sheen observed.



17. MP15.25 South Mill Pond observed a LSR poling team.



18. MP15.5 observed a LSR poling crew.



19. MP15.6 LDB observed tar globs and sheen.



20. MP21.5 Custer Bridge observed sheen however quantity of sheen would not warrant a sweep boat.



21. MP27.75 LDB observed LSR poling crew.



22. MP27.75 LDB observed LSR poling crew.



23. MP33.1 RDB smelled oil and investigated the area. Observed rainbow sheen within tree roots.



24. MP33.1 RDB smelled oil and investigated the area. Observed rainbow sheen within tree roots.



25. MP33.1 RDB smelled oil and investigated the area. Observed rainbow sheen within tree roots.



26. MP33.1 RDB smelled oil and investigated the area. Observed rainbow sheen within tree roots.



27. MP33.1 RDB smelled oil and investigated the area. Observed rainbow sheen within tree roots.



28. Morrow Lake Delta observed crew removing debris from Boom C.



29. Morrow Lake MP38.25 RDB observed sheen and tar globs.



30. Morrow Lake north cove observed sheen and tar globs.



31. Morrow Lake Delta Boom E observed crew removing debris from the boom.



32. MP26.25 RDB no sheen observed.



33. MP26.0 RDB no sheen observed.



34. MP24.75 LDB sheen observed.



35. MP24.75 LDB sheen observed, however, the quantity of sheen did not warrant a sweep boat.



36. MP24.75 LDB sheen observed, however, the quantity of sheen did not warrant a sweep boat.



37. MP23.10 no sheen observed.



38. Observed sheen and tar globs within the Ceresco Dam downstream portage.



39. Observed sheen and tar globs within the Ceresco Dam downstream portage.



40. Observed sheen and tar globs within the Ceresco Dam downstream portage.